

KEYLESS ENTRY SYSTEM

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PROBLEM TO BE SOLVED: To easily rewrite a control program of a keyless entry system, promote reliability on a theft preventive measure and to promote security efficiency. **SOLUTION:** Transmission and reception of a remote control signal is made by a vehicle side transceiver 2 and a remote control transceiver 4, and in a keyless entry system for locking and unlocking a door lock of a vehicle 10, an on-vehicle computer 5 for making operation control of the vehicle 10 is so constituted that a control program is stored in EEPROM or the like and that the control program for at least operation of the door lock can be altered. A mobile computer 6 storing program alteration data therein is connected to the on-vehicle computer 5 in a detachable manner. When the control program is altered, the program alteration data is transferred to the on-vehicle computer 5 from the mobile computer 6, and the control program for operation of door lock/unlock, light of the vehicle, power window or the like is rewritten.

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